be conveyed when terminal is active and information transfer in air interface is possible.

If user has had previous browsing session in the past, browser specific parameters having specific configuration content which has been configured by network provider or by vendor is used during web browsing session and is downloaded as required to terminal unit. Other browser specific parameters are those, which have been created during previous browser session(s). The other kind of information are cookies, which are received from accessed Internet sites, and which the service providers are allowed to download to remote server via ISP network. Another kind of information are bookmarks, which were created during previous browsing sessions are now usable from remote server memory means and may be opened for viewing and used as supported by the thin server system. Additionally, in memory means of the remote server exists browsing history information of visited Internet addresses (URLs). Also certificates of access provider, ISP, Mobile appliance service provider or context service provider are such information that may be saved in network side server(s). However it is possible that a certificate of access provider or even ISP is defined and saved in the terminal when terminal is sold to the end user.

Server 28 provides optional services, which are user specific private information such as e-mail, calendar, notes, ability to shop on line and authentication, as well as third party services and information, which is the subject of related application United States Serial Number _____ filed on _____ entitled _____. The server 28 is or may have been connected to peripheral devices such as printer devices and external mass memory storage means, which user needs in order to fulfil his needs at the time.

There may be a plurality of terminals in the system: 20, 20a, 20b, 20c... The use of the term "terminal 20" is to be understood as being one of many terminals in the system. A typical terminal of the invention--terminal 20 may comprise network based applications in network server, (e.g. address